

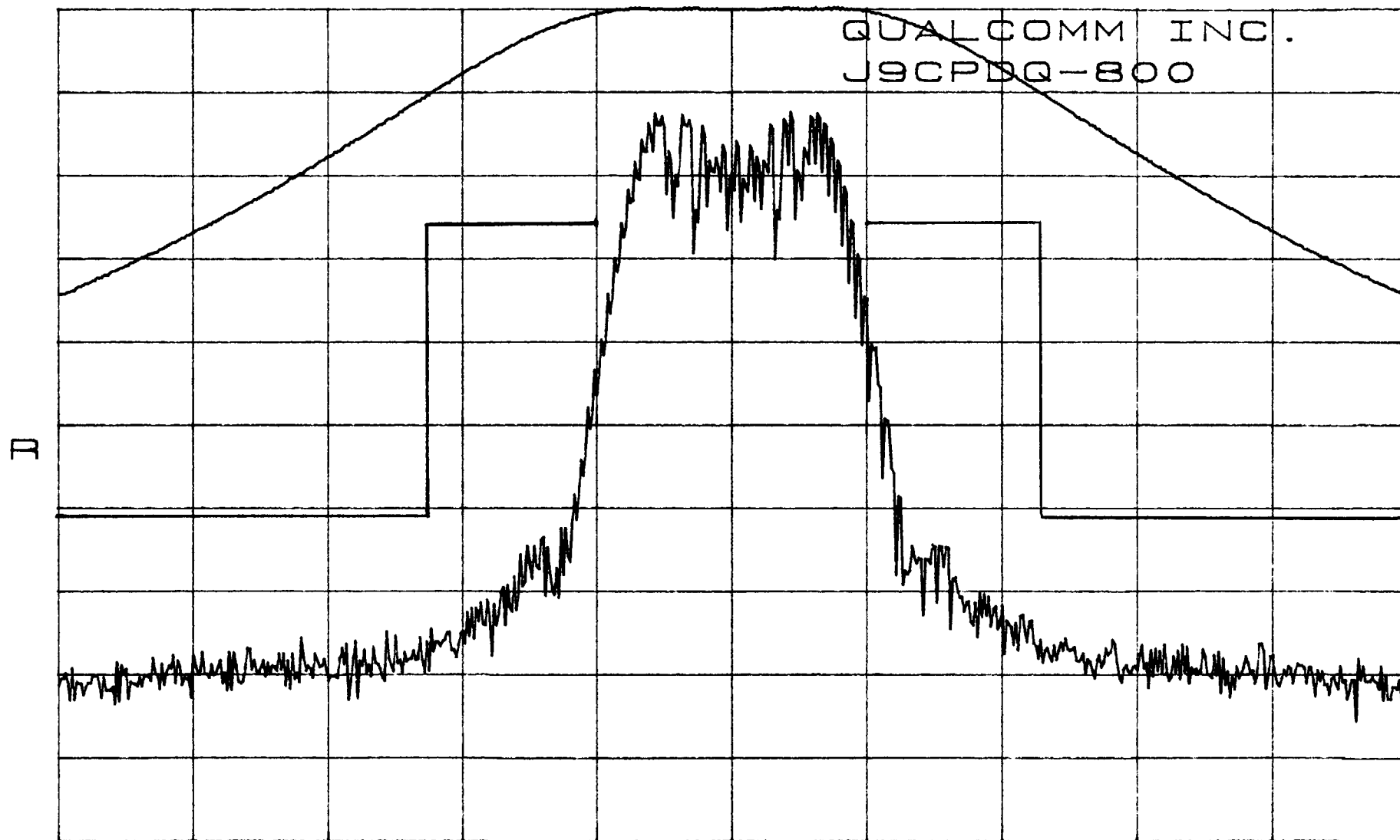
*ATTEN 40dB

RL 27.7dBm

10dB/

AMRS VOICE ONLY

QUALCOMM INC.
J9CPDQ-800



CENTER 836.4900MHz

SPAN 200.0kHz

*RBW 300Hz

*VBW 300Hz

SWP 5.60sec

*ATTEN 40dB

RL 27.7dBm

10dB/

AMPS VOICE ONLY

QUALCOMM INC.
J9CPDQ-800

μ

-61dBc

START 800MHz

STOP 10.000GHz

*RBW 30kHz

*VBW 30kHz

SWP 26.0sec

*ATTEN 40dB

RL 27.7dBm

10dB/

AMPS VOICE ONLY

QUALCOMM INC.
J9CPDQ-800

μ

-61dBc

START 0Hz

STOP 850.0MHz

*RBW 30kHz

*VBW 30kHz

SWP 2.40sec

*ATTEN 0dB

AMPS VOICE ONLY

RL -40.0dBm

10dB/

NOTCH FILTER ON FUNDAMENTAL

QUALCOMM INC.
J9CPDQ-800

DISPLAY LINE
-80.0 dBm

D

R

START 869.00MHz

STOP 894.00MHz

*RBW 30kHz

*VBW 30kHz

SWP 70.0ms

*ATTEN 40dB

RL 27.7dBm

10dB/

AMPS VOICE & SAT

QUALCOMM INC.

J9CRDQ-800

μ

-26dB

-61dBc

CENTER 836.4900MHz

SPAN 200.0kHz

*RBW 300Hz

*VBW 300Hz

SWP 5.60sec

*ATTEN 40dB

RL 27.7dBm

10dB/

VOICE + SAT

QUALCOMM INC.
J9CPDQ-800

μ

-61dB

START 800MHz

STOP 10.000GHz

*RBW 30kHz

*VBW 30kHz

SWP 26.0sec

*ATTEN 40dB

RL 27.7dBm

10dB/ VOICE & SAT

QUALCOMM INC.
J9CPDQ-800

μ

-61dBc

START 0Hz

STOP 850.0MHz

*RBW 30kHz

*VBW 30kHz

SWP 2.40sec

*ATTEN 0dB

RL -40.0dBm

10dB/

AMPS VOICE & SAT

NOTCH FILTER ON FUNDAMENTAL

QUALCOMM INC.

J9CPDQ-800

DISPLAY LINE

-80.0 dBm

μ

START 869.00MHz

STOP 894.00MHz

*RBW 30kHz

*VBW 30kHz

SWP 70.0ms

*ATTEN 40dB

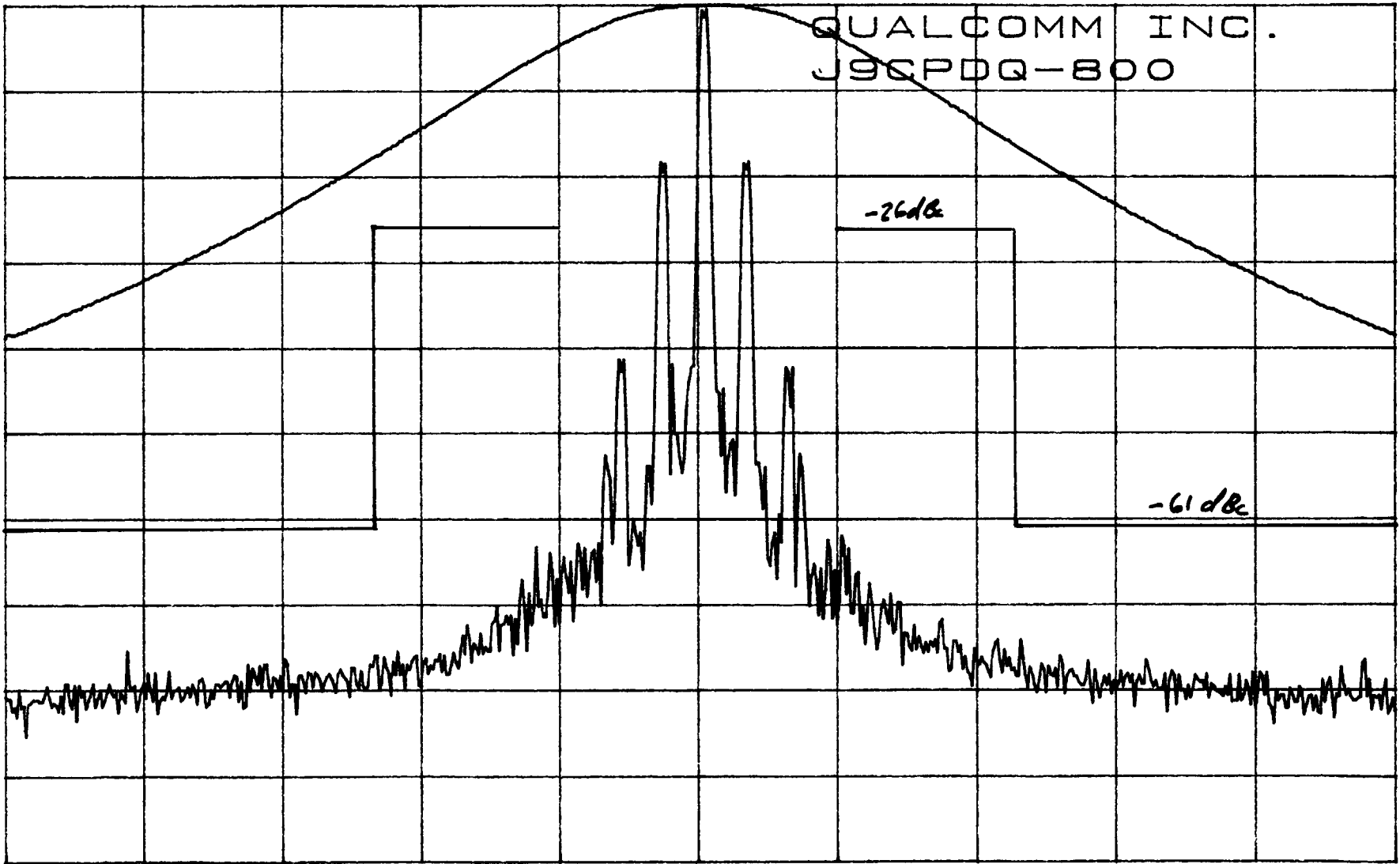
RL 27.7dBm

10dB/

SAT ONLY

QUALCOMM INC.
J9CPDQ-800

dB



CENTER 836.4900MHz

SPAN 200.0kHz

*RBW 300Hz

*VBW 300Hz

SWP 5.60sec

*ATTEN 40dB

RL 27.7dBm

10dB/

SAT ONLY

QUALCOMM INC.
J9CPDQ-800

μ

-61dBc

START 800MHz

STOP 10.000GHz

*RBW 30kHz

*VBW 30kHz

SWP 26.0sec

*ATTEN 40dB

RL 27.7dBm

10dB/

SAT ONLY

QUALCOMM INC.
J9CPDQ-800

R

-61dB

START 0Hz

STOP 850.0MHz

*RBW 30kHz

*VBW 30kHz

SWP 2.40sec

*ATTEN 0dB

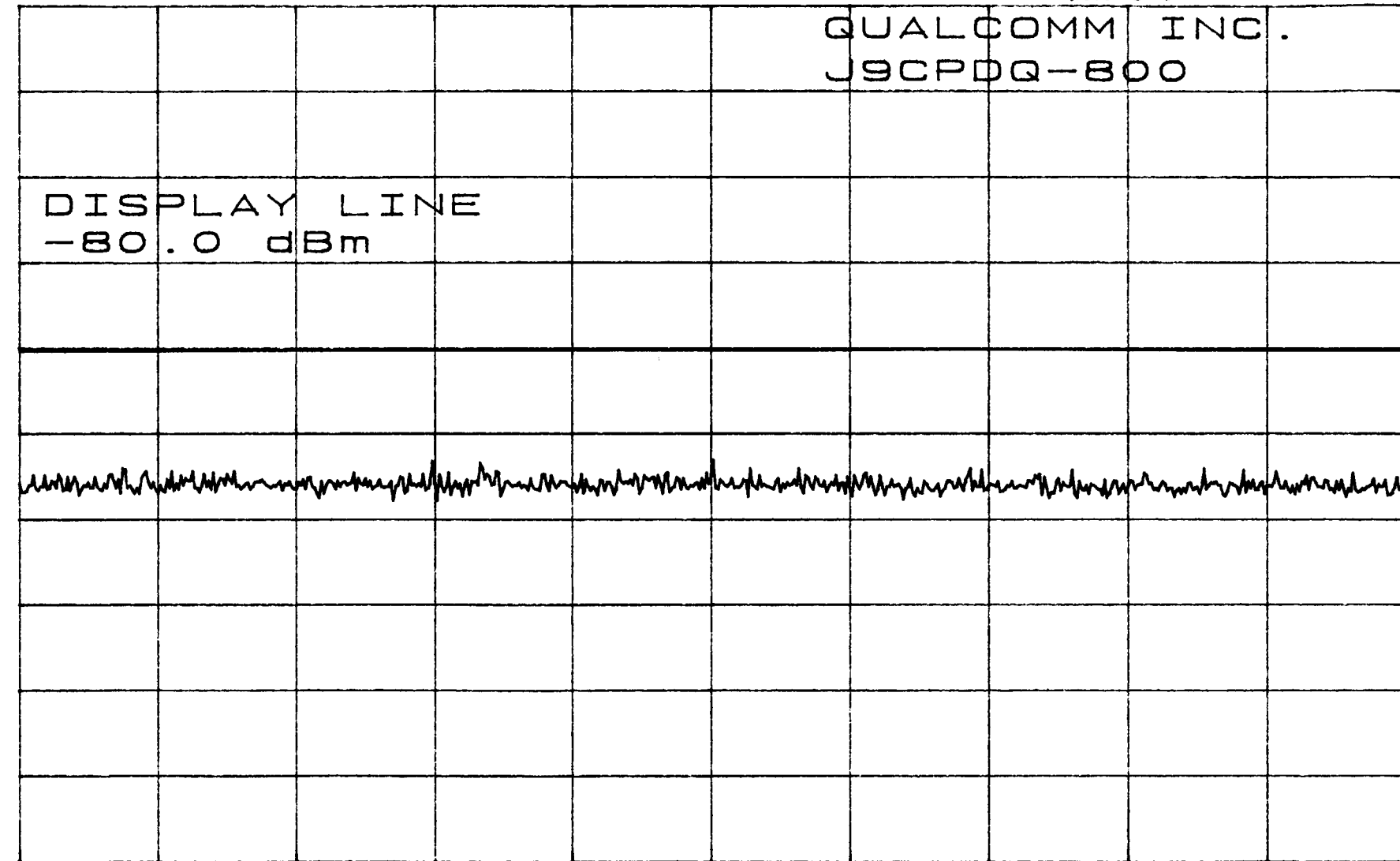
RL -40.0dBm

SAT ONLY
10dB/ NOTCH FILTER ON FUNDAMENTAL

QUALCOMM INC.
J9CPDQ-800

DISPLAY LINE
-80.0 dBm

R



START 869.00MHz

STOP 894.00MHz

*RBW 30kHz

*VBW 30kHz

SWP 70.0ms

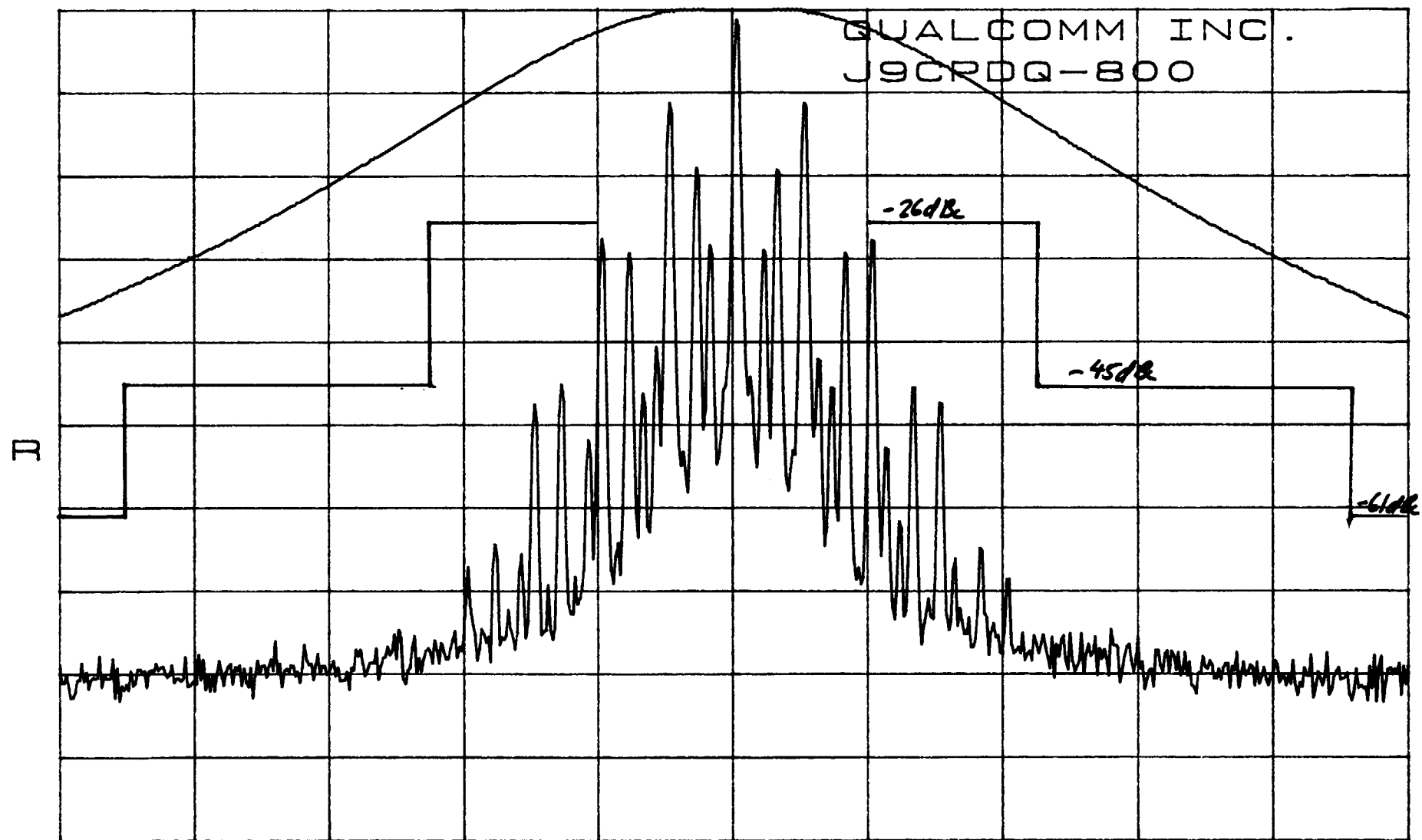
*ATTEN 40dB

RL 27.7dBm

10dB/

AMPS SAT & ST

QUALCOMM INC.
J9CPDQ-800



CENTER 836.4900MHz

SPAN 200.0kHz

*RBW 300Hz

*VBW 300Hz

SWP 5.60sec

*ATTEN 40dB

RL 27.7dBm

10dB/

AMPS SAT & ST

QUALCOMM INC.
J9CPDQ-800

μ

-61dB

START 800MHz

STOP 10.000GHz

*RBW 30kHz

*VBW 30kHz

SWP 26.0sec

*ATTEN 40dB

RL 27.7dBm

10dB/

ANAL SAT & ST

QUALCOMM INC.
J9CPDQ-800

μ

-61dBc

START 0Hz

STOP 850.0MHz

*RBW 30kHz

*VBW 30kHz

SWP 2.40sec

*ATTEN 0dB

SAT + ST

RL -40.0dBm

10dB/ NOTCH FILTER ON FUNDAMENTAL

QUALCOMM INC.
J9CPDQ-800

DISPLAY LINE
-80.0 dBm

II

START 869.00MHz

STOP 894.00MHz

*RBW 30kHz

*VBW 30kHz

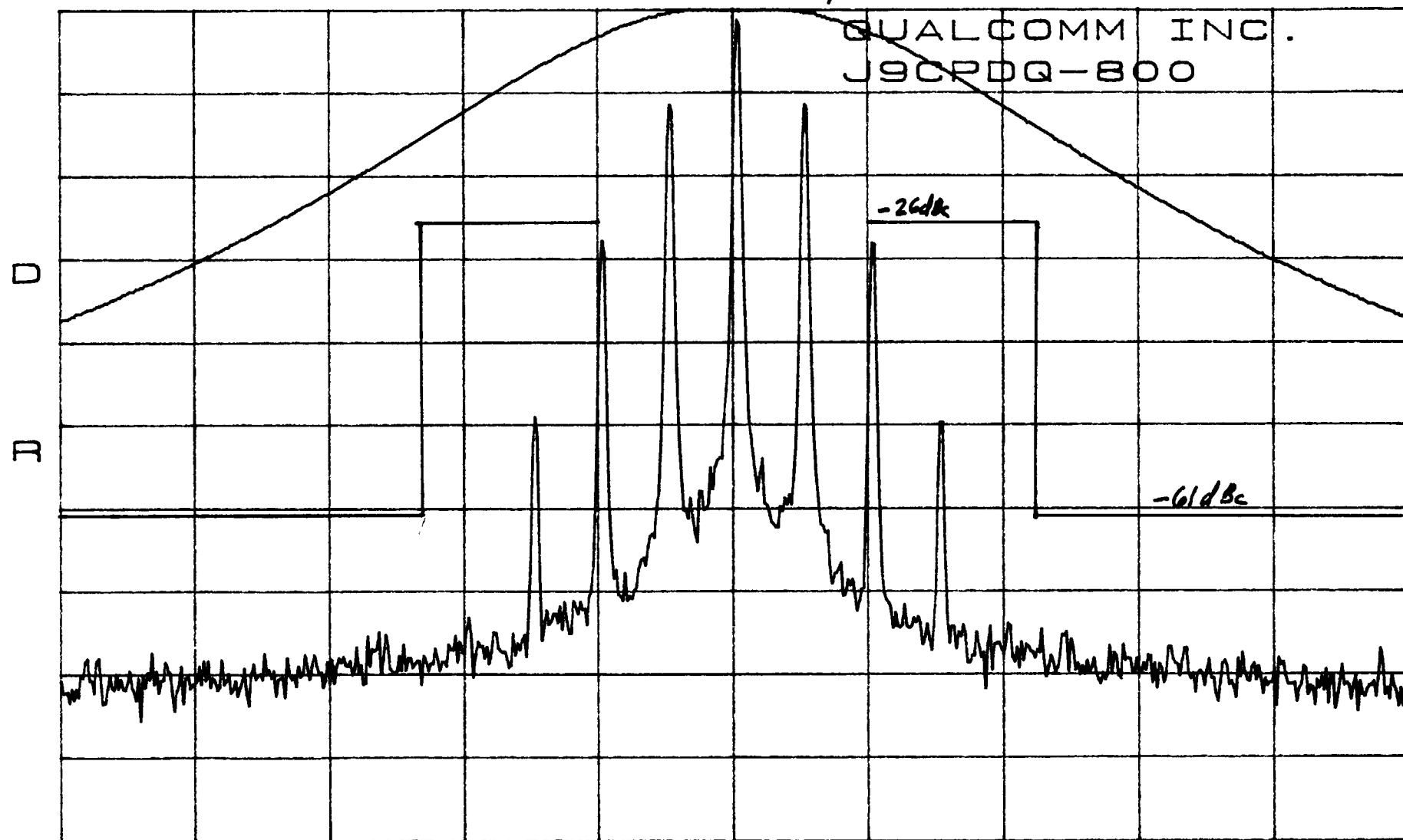
SWP 70.0ms

*ATTEN 40dB
RL 27.7dBm

10dB/

AMPS ST ONLY

QUALCOMM INC.
J9CPDQ-800



CENTER 836.4900MHz

SPAN 200.0kHz

*RBW 300Hz

*VBW 300Hz

SWP 5.60sec

*ATTEN 40dB

RL 27.7dBm

10dB/

AMPS ST ONLY

QUALCOMM INC.
J9CPDQ-800

μ

-61dB

START 800MHz

STOP 10.000GHz

*RBW 30kHz

*VBW 30kHz

SWP 26.0sec

*ATTEN 40dB

RL 27.7dBm

10dB/

AMRS ST ONLY

QUALCOMM INC.
J9CPDQ-800

R

-61dB

START 0Hz

STOP 850.0MHz

*RBW 30kHz

*VBW 30kHz

SWP 2.40sec

*ATTEN 0dB

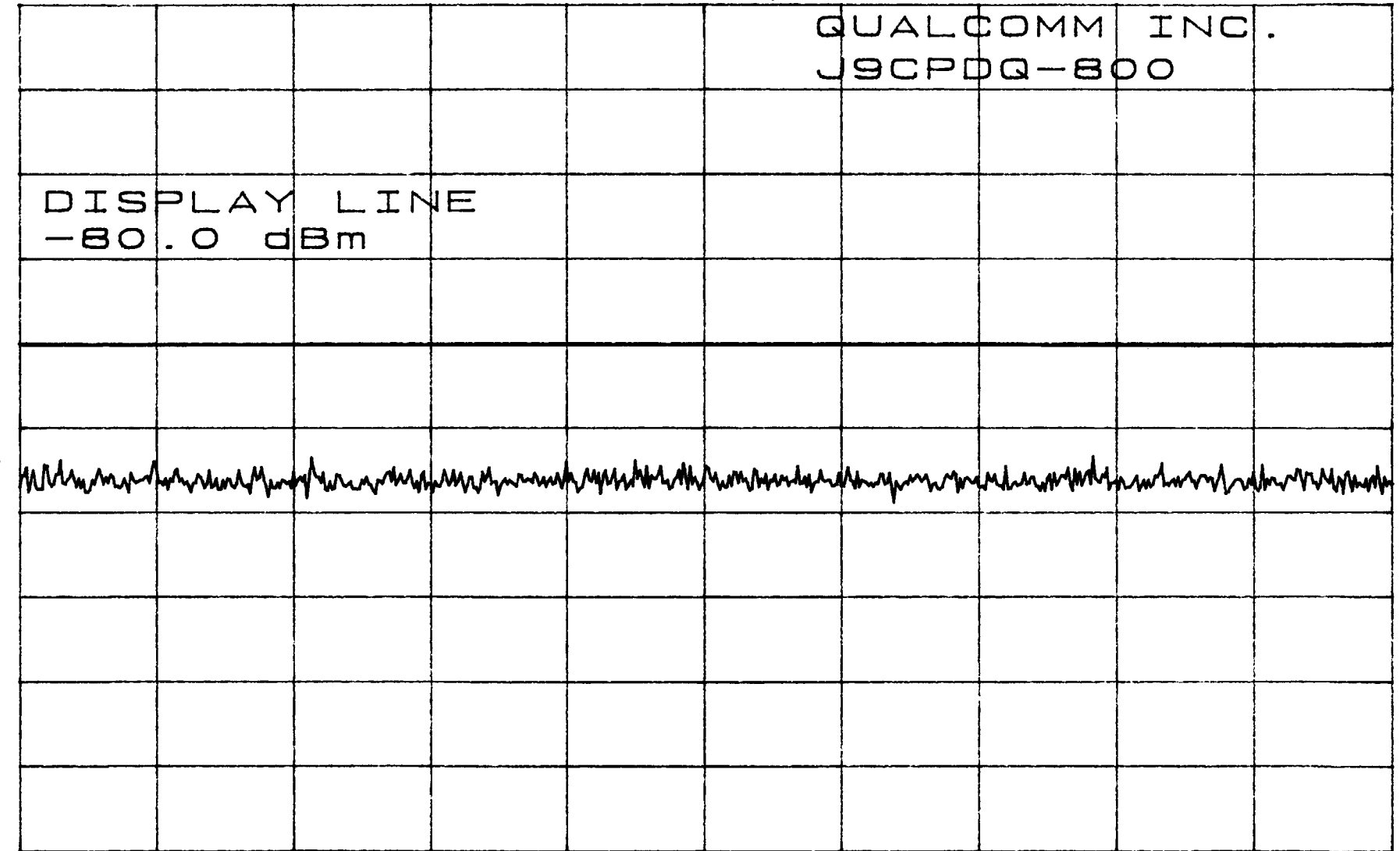
RL -40.0dBm

ST ONLY
10dB/NOTCH FILTER ON FUNDAMENTAL

QUALCOMM INC.
J9CPDQ-800

DISPLAY LINE
-80.0 dBm

μ



START 869.00MHz

STOP 894.00MHz

*RBW 30kHz

*VBW 30kHz

SWP 70.0ms

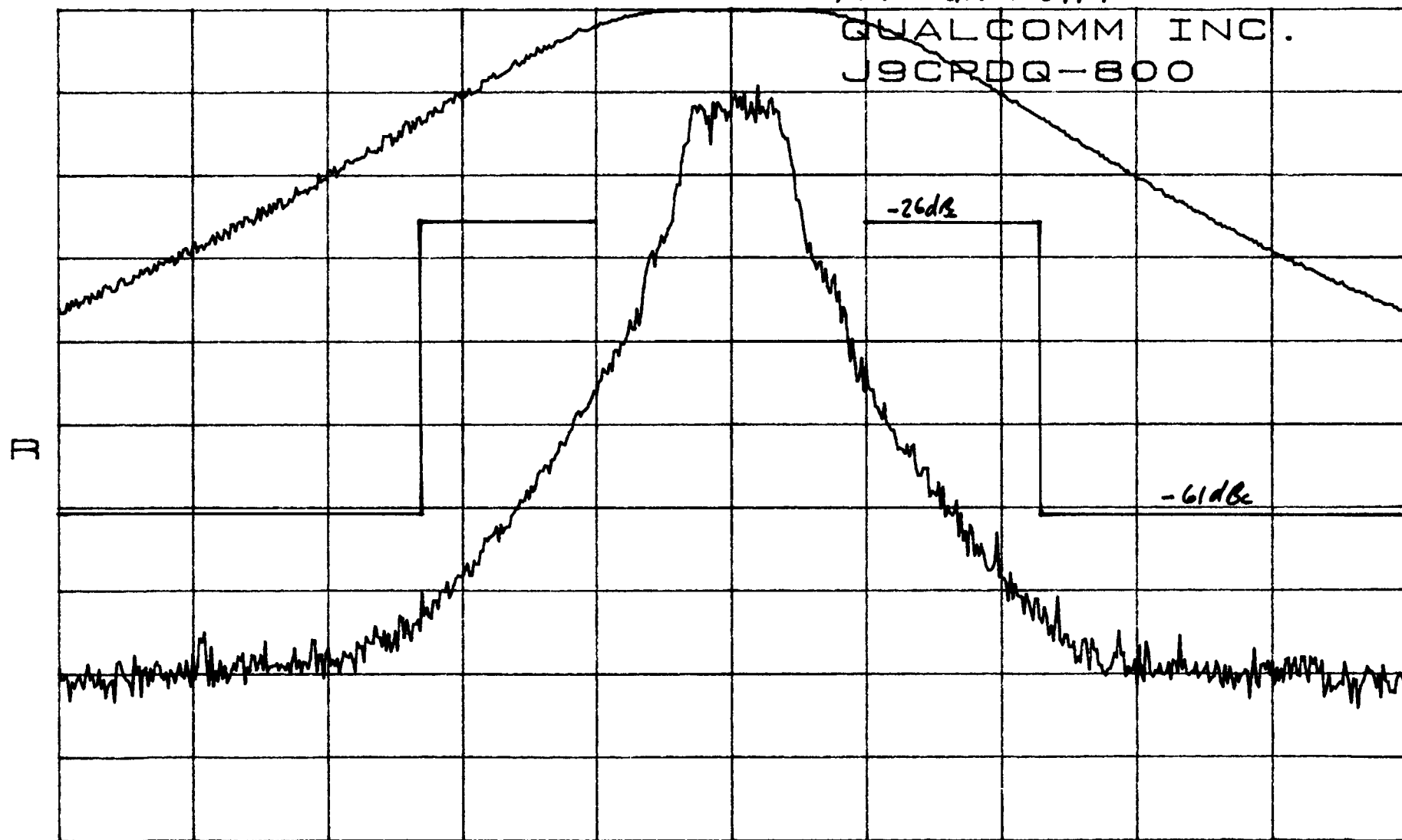
*ATTEN 40dB

RL 27.7dBm

10dB/

AMPS SAT + DTMF

QUALCOMM INC.
J9CRDQ-800



CENTER 836.4900MHz

SPAN 200.0kHz

*RBW 300Hz

*VBW 300Hz

SWP 5.60sec

*ATTEN 40dB

RL 27.7dBm

10dB/

Ampl SAT + DTMF

QUALCOMM INC.
J9CPDQ-800

μ

-61dBc

START 800MHz

STOP 10.000GHz

*RBW 30kHz

*VBW 30kHz

SWP 26.0sec

*ATTEN 40dB

RL 27.7dBm

10dB/

AMPS SAT & DTMF

QUALCOMM INC.
J9CPDQ-800

μ

-61dBc

START 0Hz

STOP 850.0MHz

*RBW 30kHz

*VBW 30kHz

SWP 2.40sec

*ATTEN 0dB

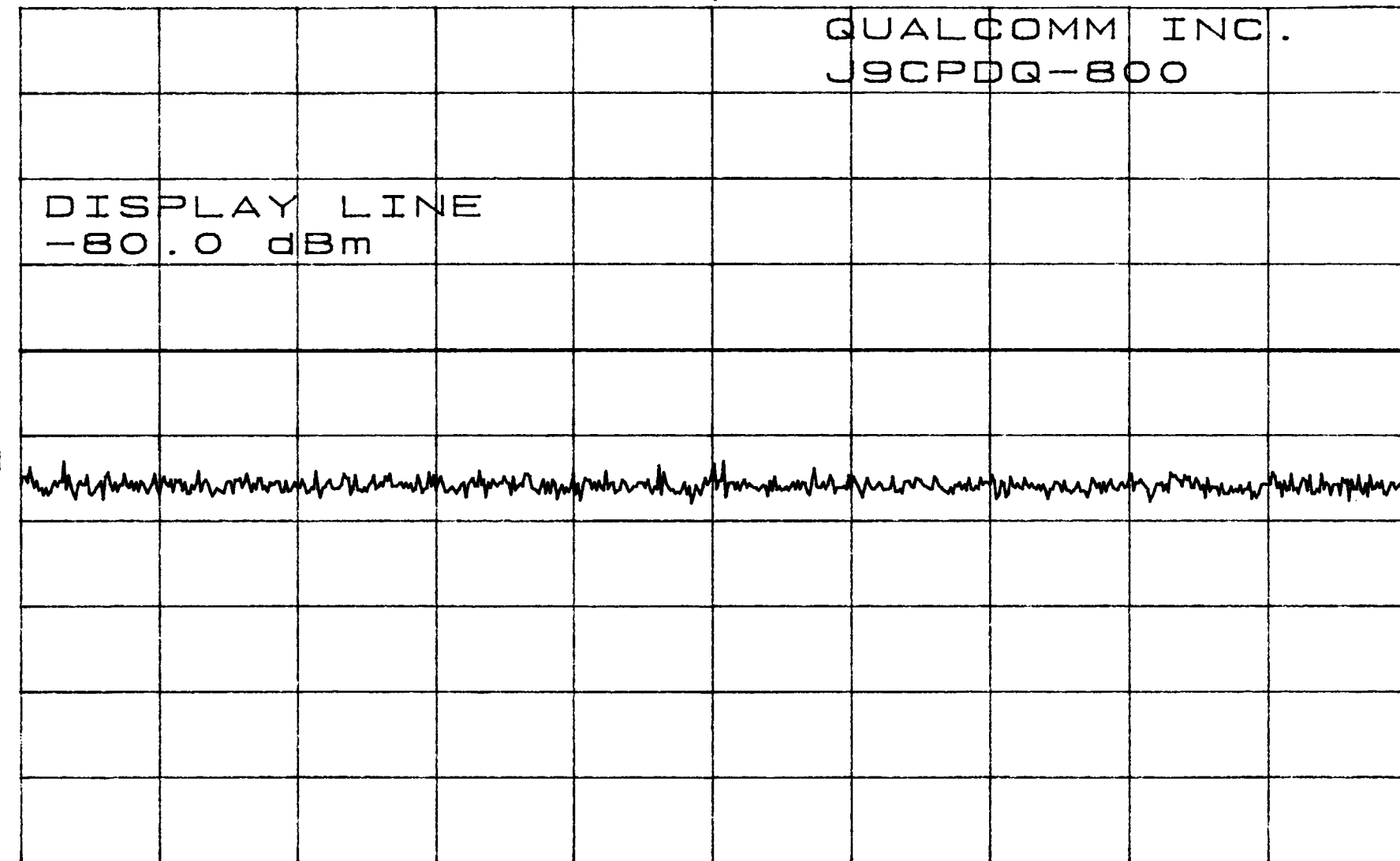
RL -40.0dBm

SAT + DTMF
10dB/NOTCH FILTER ON FUNDAMENTAL

QUALCOMM INC.
J9CPDQ-800

DISPLAY LINE
-80.0 dBm

μ



START 869.00MHz

STOP 894.00MHz

*RBW 30kHz

*VBW 30kHz

SWP 70.0ms

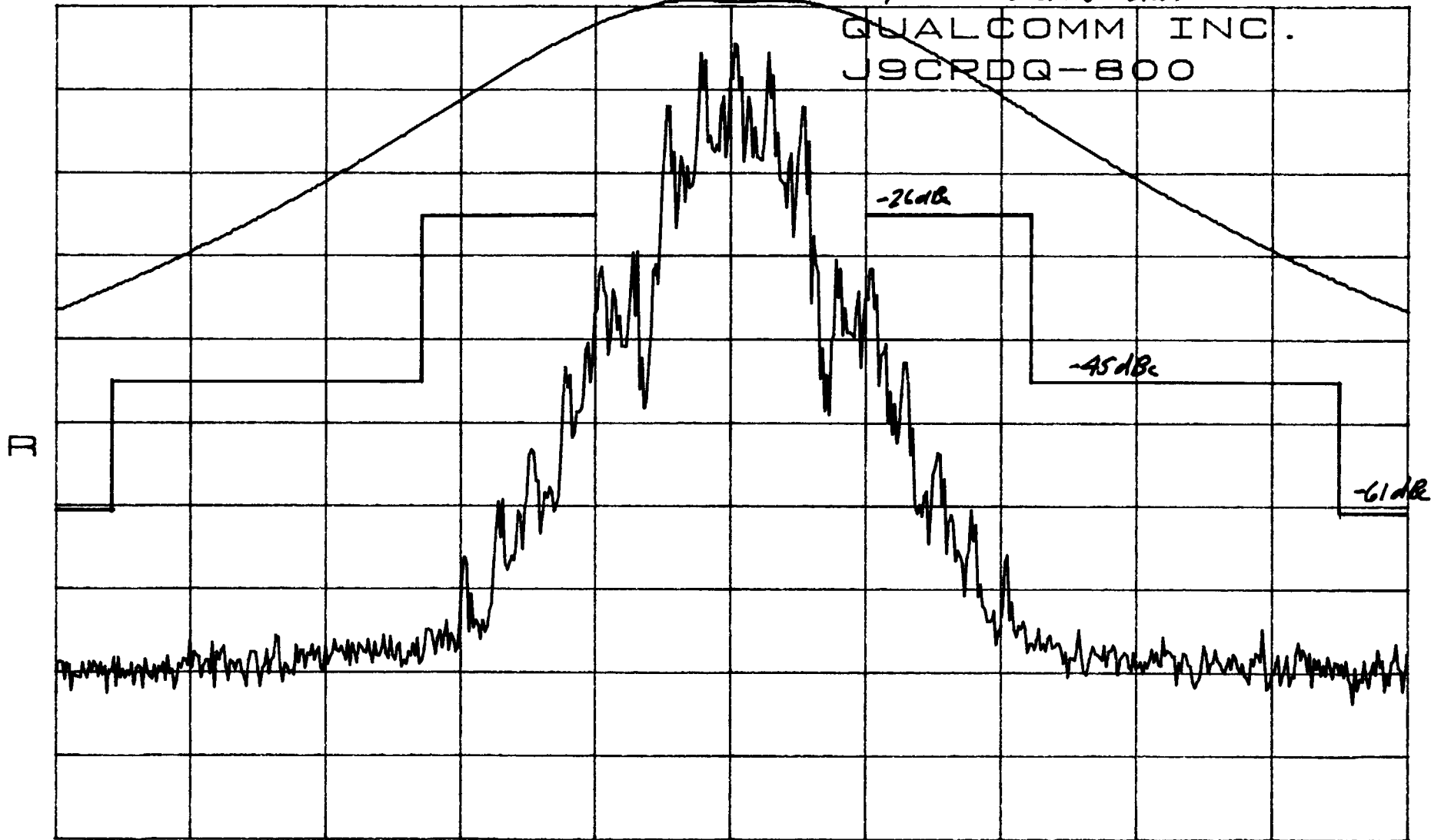
*ATTEN 40dB

RL 27.7dBm

10dB/

AMPS WIDEBAND DATA

QUALCOMM INC.
J9CRDQ-800



CENTER 836.4900MHz

SPAN 200.0kHz

*RBW 300Hz

*VBW 300Hz

SWP 5.60sec

*ATTEN 40dB

RL 27.7dBm

10dB/

AMPS WIDEBAND DATA

QUALCOMM INC.
J9CPDQ-800

μ

-61dBc

START 800MHz

STOP 10.000GHz

*RBW 30kHz

*VBW 30kHz

SWP 26.0sec

*ATTEN 40dB

RL 27.7dBm

10dB/

AMPS WIDEBAND DATA

QUALCOMM INC.

J9CPDQ-800

μ

-61dB

START 0Hz

STOP 850.0MHz

*RBW 30KHz

*VBW 30KHz

SWP 2.40sec

*ATTEN 0dB

RL -40.0dBm

10dB/

WIDEBAND DATA

NOTCH FILTER ON FUNDAMENTAL

QUALCOMM INC.
J9CPDQ-800

DISPLAY LINE
-80.0 dBm

R

START 869.00MHz

STOP 894.00MHz

*RBW 30kHz

*VBW 30kHz

SWP 70.0ms

*ATTEN 40dB

RL 25.2dBm

10dB/

CDMA

QUALCOMM INC.

9CPOQ-800

μ

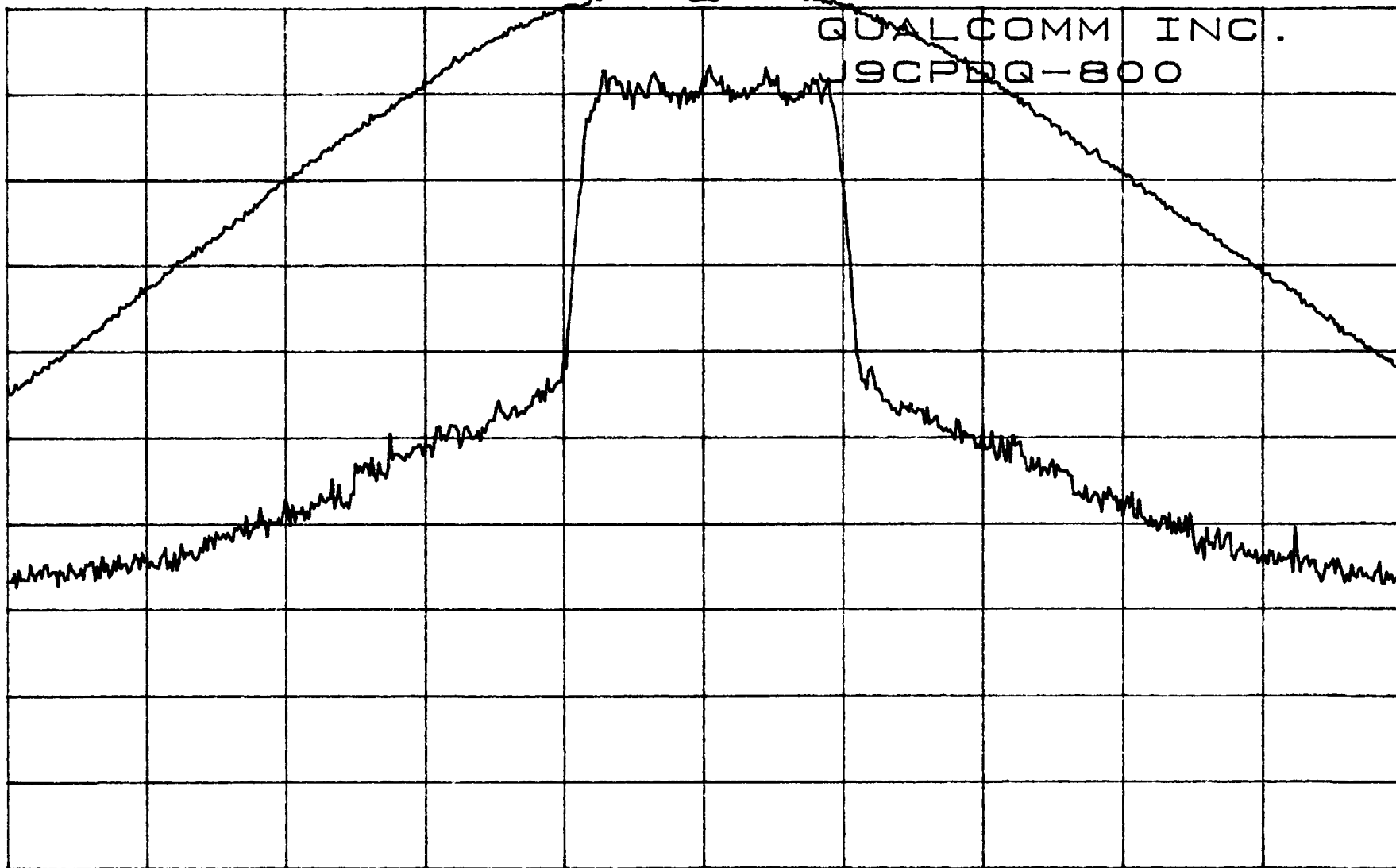
CENTER 836.490MHz

SPAN 7.200MHz

*RBW 30kHz

*VBW 30kHz

SWP 50.0ms



*ATTEN 40dB

RL 25.2dBm

10dB/

CDMA

QUALCOMM INC.

J9CPDQ-800

μ

-61dBc

START 800MHz

STOP 10.000GHz

*RBW 30kHz

*VBW 30kHz

SWP 26.0sec

*ATTEN 40dB

RL 25.2dBm

10dB/

CDMA

QUALCOMM INC.
J9CPDQ-800

μ

-61dB

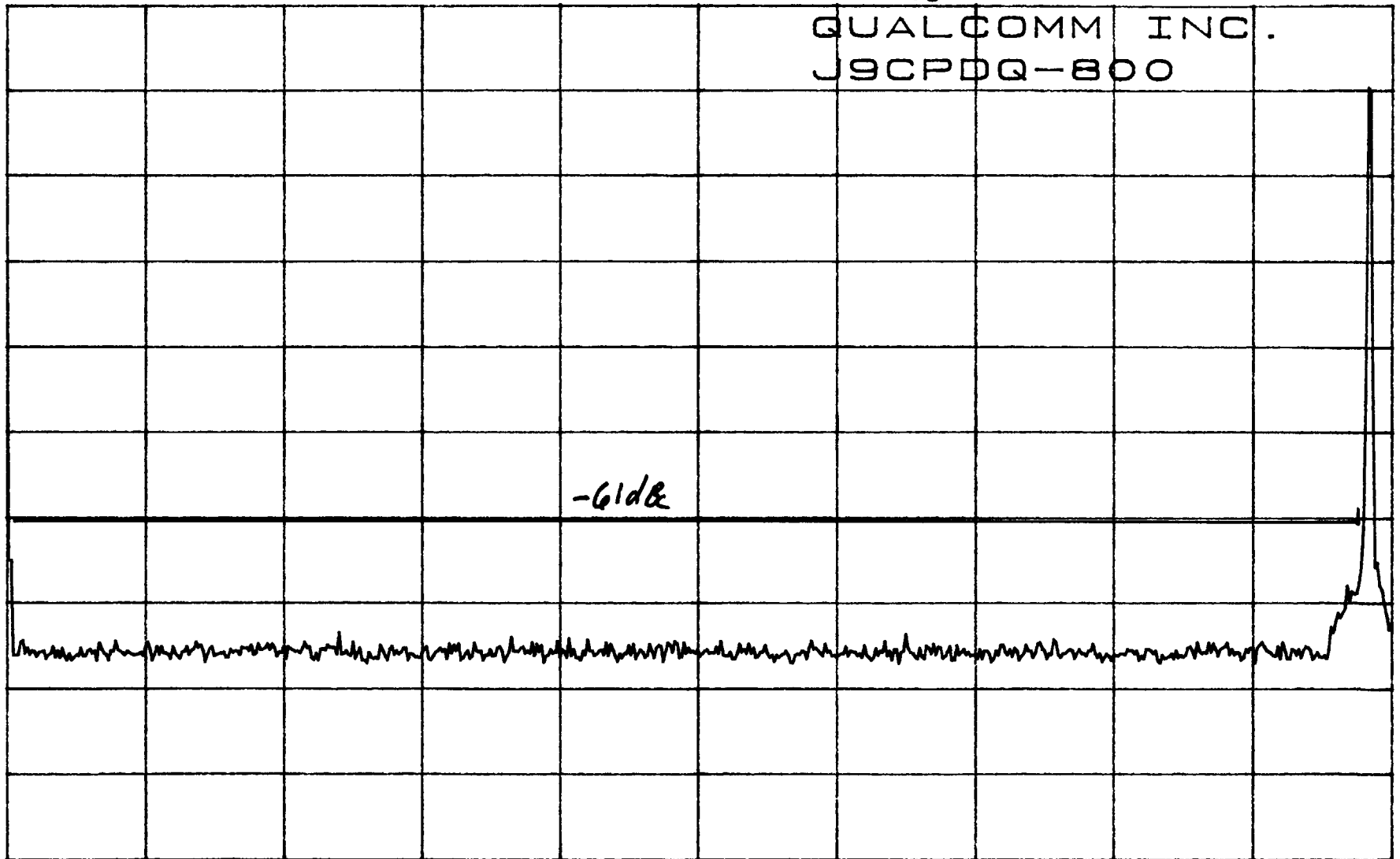
START 0Hz

STOP 850.0MHz

*RBW 30kHz

*VBW 30kHz

SWP 2.40sec



*ATTEN 0dB

CDMA

RL -40.0dBm

10dB/ NOTCH FILTER ON FUNDAMENTAL

QUALCOMM INC.
J9CPDQ-800

DISPLAY LINE
-80.0 dBm

R

START 869.00MHz

STOP 894.00MHz

*RBW 30kHz

*VBW 30kHz

SWP 70.0ms